

REFERENCES

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J. Laufer, R.E. Kaplan and W.T. Chu.
3. Airframe Noise Prediction Method. M.R. Fink, USA DOT Report FAA-RD-77-29 dated March 1977.
4. SAE ARP 866A - 1975 Standard Values of Atmospheric Absorption as a Function of Temperature and Humidity.
5. SAE ARP 876D - 1993 Gas Turbine Jet Exhaust Noise Prediction.
6. SAE AIR 1672B-1983 Practical Methods to Obtain Free Field Sound Pressure Levels from Acoustical Measurements over Ground Surfaces.
7. SAE AIR 1846-1984 Measurement of Noise from Gas Turbine Engines During Static Operation.
8. SAE AIR 1905-1985 Gas Turbine Co-axial Exhaust Flow Noise - Methods of Prediction Considered for Inclusion in SAE ARP 876.
9. ESDU Item 80038 Amendment A The Correction of Measured Noise Spectra for the effects of Ground Reflection.

NOTES: 1) *ESDU Data items may be obtained from ESDU International Ltd.,
251-259 Regent Street, London, W1R 7AD, United Kingdom.*

2) *SAE AIR's and ARP's may be obtained from the Society of Automotive Engineers, Inc., 400
Commonwealth Drive, Warrendale, PA 15096, United States of America.*

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